

Legislative Journal.)

PRESIDENT: Is Senator Haberman here for the committee amendments? Senator Marsh, are you Vice-Chairman of the Retirement Committee?

SENATOR MARSH: Yes, sir, and I will be glad to handle it.

PRESIDENT: Oh, all right, thank you.

SENATOR MARSH: The committee amendments, currently the employee retirement contribution rate is 5.4 percent. The employer rate is 5.4 percent. This is a ratio of 100 percent to 101 percent. The amendment would simply put that ratio into statute. This language was drafted by an actuary for the Retirement Committee. Pardon me. All right. Sorry. The amendment, the Retirement Committee's amendment made these basic changes: An unreduced retirement benefit would be allowed if the member is at least 60 years of age and has completed 35 years of creditable service. The annuity would be reduced if the member retires prior to his or her 65th birthday and has completed 5 or more but less than 30 years of creditable service. The annuity would be reduced if the member retires on or after his or her 60th birthday and the member has completed at least 30 but less than 35 years, and clarifying language states that the value of the service annuity funded by the state is not increased if the member chooses to retire prior to age 65 because the annuity would be actuarially reduced. I move for its adoption.

PRESIDENT: Thank you. Mr. Clerk, I understand we have an amendment to the amendments.

CLERK: Mr. President, Senator Hartnett would move to amend the committee amendments. Senator Hartnett's amendment is on page 809 of the Journal.

PRESIDENT: Senator Hartnett, please.

SENATOR HARTNETT: Mr. President, members of the body, currently the employee's retirement contribution is 5.4 percent. The employer's rate is 5.45. This is a ratio of 100 percent to 101 percent. This amendment would simply put that rate into statute. This language was drafted by the actuary for the Retirement Committee to keep the ratio static, instead of having it changed each year. So what it really does is that the